OUNTRY Greenwhole Admitteld		25X1	
WALUATION	PLACE OF	STAIN	25X1
NATE OF CONTENT			25X1
ATE OBTAINED		DATE PREPARED 4 April	1955
REFERENCES: 2 PAGESENCLOSUR			
FMARKS			
THIS IS UNEVA	ALUATED Informa	ation	

The following air activity and aircraft were observed at Grossenhain airfield tween 11 February and 3 March 1955:

1 February. No air activity was observed.

12 February. Between 1000 and 1500, there was intensive air activity by MiG-15s or U-MiG-15s. Individual local flights were made up to 1145. Flights in elements of two were made at 1110 and 1115. Between 1230 and 1500, individual take-offs w25X1 made at intervals of 2 to 5 minutes;

13 and 14 Februaryo No air activity was observed.

15 February, Local flights were made by swept-back jet fighters at an altitude of about 200 meters,

16 February. Flying was practiced from 1000 to 1200.
There was air activity from 1000 to 1130.

There was air activity from 1000 to 1130.

19 February Flights were made from 1000 to 1200.

22 February. Swept-back jet fighters practiced flying from 1200 to 1500. There was moderate visibility.

18. 20 and 21 February. No air activity was observed. The alert flight

was regularly seen at the eastern end of the runway.

23 February. At 1600, one MiG-15 or U-MiG-15 landed. Visibility was poor. The Tokentype radar set on Spittelberg was in operation making 4 rotations in 1 minute. 26 February. Individual take-offs were made by MiG-15s or U-MiG-15s from 1000 +25X1 1300,

27 and 28 February. No air activity was observed.

1 March A Li-2 crossed over Grossenhain at an altitude of about 300 meters. The alert formation of 4 swept-back jet fighters

parked at the eastern end of the runways

2 March. From 1130 to 1500, MiG-15s or W-MiG-15s practiced flying in the Grossenhain

3 Marcho Between 1100 and 1230, one Po-2 made local flights at an altitude of 300 meters. There was air activity by MiG-15e or U-MG-15e from 1130 to 1500 and from 2030 to 2230.

2. Radio and radar installations.

An umbrella-type antenna braced by several gay wires was observed in the extension of the N-S runway close to the southern edge of the field. he row of masts under construction along the southern edge of the field consisted of 6 to 8 masts which had cross bars with 8 insulators on top.

FLASH

25X1

SECRET CLASSIFICATION

SECRET